

Single-cell isolations

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 An abbreviated version of this protocol was published in Science in Jul 2021

Skull and vertebral bone marrow are myeloid cell reservoirs for the meninges and CNS parenchyma

DOI: [10.1126/science.abf7844](https://doi.org/10.1126/science.abf7844)

Detailed protocol

Hi. We have previously published this protocol here: <https://currentprotocols.onlinelibrary.wiley.com/doi/full/10.1002/cpim.50>
 and if you have any questions, please email directly to correct authors. good luck!

How to cite: (Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Kipnis, J. (2022). Single-cell isolations. Bio-protocol Preprint. bio-protocol.org/prep1669.
2. Cugurra, A., Mamuladze, T., Rustenhoven, J., Dykstra, T., Berozhvili, G., Greenberg, Z. J., Baker, W., Papadopoulos, Z., Drieu, A., Blackburn, S., Kanamori, M., Brioschi, S., Herz, J., Schuettpelz, L. G., Colonna, M., Smirnov, I. and Kipnis, J. (2021). Skull and vertebral bone marrow are myeloid cell reservoirs for the meninges and CNS parenchyma. Science 373(6553). DOI: [10.1126/science.abf7844](https://doi.org/10.1126/science.abf7844)

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